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Application Number		10601132			
Filing Date		2003-06-20			
First Named Inventor	Antho	ny P. Shuber			
Art Unit		1642			
Examiner Name	Sean	ean E. Aeder			
Attorney Docket Number		EXCT-31012/US-1/PRI			

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	1	VANDENBERG et al. (2002) "Extraction of Human Nuclear DNA from Feces Samples Using the CIAamp DNA Stool Mini KI". J Forerisis Sci. Vol. 47 No. 5 P. 993-995				
	2	THUSSEN et al. (2002) "Difference Between Free Circulating Plasma and Serum DNA in Patients with Colorectal Liver Metastasses" Anticancer Research 22-421-426				
	3	LEON et al. (1977) "Free DNA in the Serum of Cancer Patents and the Effect of Therapy" Cancer Research 37 p. 646-650				
	4	HICKMAN et al. (1994) "Apoptosis and Cancer Chemotherapy" Phil. Trans. R. Soc. Lond. B 345 p. 319-325				
	5	WANG et al. (2003) "Increased Plasma DNA Integrity in Cancer Patients" Cancer Research 83 p. 3985-3988				
	6	JOHNSON et al. (2002) "Plasma Nuleic Acids in the Diagnosis and Management of Malignant Disease" Clinical Chemistry 48:3 1186-1193				
	7	CHAN et al. (2002) "Circulating Nucleic Acids as a Tumor Marker" Histol Histopathol 17:937-943				
	8	FOURNIE et al. (1995) 'Plasma DNA as a Marker of Cancerous Cell Death. Investigations in Patients Suffering From Lung Cancer and in Nucle Mice Bearing Human Tumours' Cancer Letters 91:221-227				
	9	ANKER, et al. "Progress in the Knowledge of Circulating Nucleic Acids: Plasma RNA is Particle-Associated. Can It Become a General Detection Marker for a Cancer Blood Test?" Clinical Chemistry, Vol. 48, pp. 1210-1 (2002)				
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